

LaJuana S. Wilcher
Secretary

AIR QUALITY PERMIT

Issued under 401 KAR 52:040

Ernie Fletcher
Governor

State Origin Permit for non-major Source



**Commonwealth of Kentucky
Natural Resources and Environmental Protection Cabinet
Department for Environmental Protection
Division for Air Quality
803 Schenkel Lane
Frankfort, Kentucky 40601
(502) 573-3382**

Permittee Name: Mid-State Automotive Parts Rebuilders, Incorporated
Mailing Address: 1106 Grover Lane
Ferguson, KY 42533
is authorized to operate automotive parts rebuilding facility.

Source Name: Mid-State Automotive Parts Rebuilders, Incorporated
Mailing Address: 1106 Grover Lane
Ferguson, KY 42533
Source Location: Same as above

KYEIS ID #: 21-199-00015
Log Number: 53655
AI Number: 39778

SIC Code: 2499
County: Pulaski
Activity #: APE 20010001

Permit Number: S-05-080

Permit Type: State Origin Operating

Regional Office: London Regional Office
875 S. Main Street
London, KY 40741

Completion Date: May 5, 2001
Issuance Date: April 29, 2005
Expiration Date: April 29, 2015

John S. Lyons, Director
Division for Air Quality

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 1 of 10

AIOO39778 (Source) General Requirements:

Limitation Requirements:

Condition No.	Parameter	Condition
L-1	VOC (Volatile Organic Compounds)	<p>In order to preclude 401 KAR 52:020 and KAR 52:030, the source shall have a maximum source-wide emissions of VOC (Volatile Organic Compounds) \leq 50 tons/yr.</p> <p>Compliance Demonstration Method.</p> <p>Compliance with the source wide VOC emission limit will be demonstrated from annual emission inventory reports and completion of Compliance Certification Form (DEP 7007CC) (or an approved alternative) each year.</p> <p>Limitation. [401 KAR 52:080 Section 2]</p>

Submittal/Action Requirements:

Condition No.	Condition
S-1	<p>SEMIANNUAL REPORTS:</p> <p>The permittee shall submit report(s): Due semiannually, by the 30th of January and July to the Regional Office listed on the front of this permit at least every six (6) months during the life of this permit. This report shall be a summary of any monitoring required by this permit, other than continuous emission or opacity monitors. For emission units that had not yet begun construction, were still under construction, or which had not commenced operation at the end of the 6-month period covered by the report and are subject to monitoring requirements in this permit, the report shall indicate that no monitoring was performed during the previous six months because the emission unit was not in operation. All reports shall be certified by a responsible official. All deviations from permit requirements shall be clearly identified in the reports. [401 KAR 52:040 Section 21]</p>

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 2 of 10

Submittal/Action Requirements:

Condition No.	Condition
S-2	<p>COMPLIANCE CERTIFICATION:</p> <p>The permittee shall certify compliance with the terms and conditions contained in this permit and shall submit compliance certification: Due annually, by the 30th of January to the Regional Office listed on the front of this permit. Compliance Certification Form (DEP 7007CC) (or an approved alternative) shall be used in accordance with the following requirements:</p> <ol style="list-style-type: none">Identification of the term or condition;Compliance status of each term or condition of the permit;Whether compliance was continuous or intermittent;The method used for determining the compliance status for the source, currently and over the reporting period, andFor emission units that had not yet begun construction, were still under construction, or which had not commenced operation at the end of the 12-month period covered by the annual compliance certification, the permittee shall indicate that the unit is not in operation and that compliance with any applicable requirements will be demonstrated within the timeframes specified in the permit.The certification shall be postmarked by January 30th of each year. Annual compliance certifications should be mailed to the Regional Office listed on the front of this permit and the following address: <p style="margin-left: 40px;">Division for Air Quality Central Files 803 Schenkel Lane Frankfort, KY 40601. [401 KAR 52:040 Section 19]</p>
S-3	<p>PERFORMANCE TEST NOTICE AND REPORT:</p> <p>Pursuant to Section VII 2.(1) of the policy manual of the Division for Air Quality as referenced by 401 KAR 50:016, Section 1.(1), at least one month prior to the date of any required performance test(s), the permittee shall complete and return a Compliance Test Protocol (Form DEP 6027) to the Division's Frankfort Central Office. Pursuant to 401 KAR 50:045, Section 5, the Division shall be notified of the actual test date at least ten (10) days prior to the test.</p> <p>For any performance test(s) required by this permit, the permittee shall submit performance/emission test results: Due within 45 days of the completion of the fieldwork to the Division. [Policy Manual of the Division for Air Quality, Section VII.3] [401 KAR 50:016 Section 1(1)]</p>

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 3 of 10

Submittal/Action Requirements:

Condition No.	Condition
S-4	<p>PERMIT EXPIRATION AND REAPPLICATION REQUIREMENTS:</p> <p>This permit shall remain in effect for a fixed term of ten (10) years following the original date of issue. Permit expiration shall terminate the source's right to operate unless a timely and complete renewal application has been submitted to the Division. The permittee shall submit permit application for renewal: Due 180 calendar days before permit expiration date to the Division. Upon a timely and complete submittal, the authorization to operate within the terms and conditions of this permit, including any permit shield, shall remain in effect beyond the expiration date, until the renewal permit is issued or denied by the Division. [401 KAR 52:040 Section 15]</p>

Narrative Requirements:

Condition No.	Condition
T-1	<p>SECTION A. PERMIT AUTHORIZATION. [401 KAR 52:040]</p>
T-2	<p>A1. Pursuant to a duly submitted application, the Kentucky Division for Air Quality hereby authorizes the operation of the equipment described herein in accordance with the terms and conditions of this permit. This permit has been issued under the provisions of Kentucky Revised Statutes Chapter 224 and regulations promulgated pursuant thereto.</p> <p>The permittee shall not construct, reconstruct, or modify an affected facility without first having submitted a complete application and received a permit for the planned activity from the Division, except as provided in this permit or in 401 KAR 52:040, State-origin permits.</p> <p>Issuance of this permit does not relieve the permittee from the responsibility of obtaining other permits, licenses, or approvals that may be required by the Cabinet or other federal, state, or local agencies. [401 KAR 52:040]</p>
T-3	<p>A2. The Division for Air Quality has determined that this facility's potential to emit any air pollutant is less than 100 tons per year. Therefore, although the permit is conditioned to allow emissions in excess of 100 tons per year pursuant to federally enforceable Regulation KAR 59:010, New process operations, emissions equal to or in excess of 100 tons per year of any pollutant are not possible. Accordingly, this permit is being issued as a minor source state-origin permit. [401 KAR 52:040]. [401 KAR 52:040]</p>

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 4 of 10

Narrative Requirements:

Condition No.	Condition
T-4	SECTION B. ADMINISTRATIVE REQUIREMENTS. [401 KAR 52:040]
T-5	B1. The permittee shall comply with all conditions of this permit. Noncompliance shall be a violation of 401 KAR 52:040, Section 3(1)(b) and is grounds for enforcement action including but not limited to the termination, revocation and reissuance, or revision of this permit. [401 KAR 52:040 Section 3(1)(b)]
T-6	B2. Any condition or portion of this permit which becomes suspended or is ruled invalid as a result of any legal or other action shall not invalidate any other portion or condition of this permit. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1a (11)]. [401 KAR 52:040 Section 23]
T-7	B3. This permit may be revised, revoked, reopened, reissued, or terminated for cause. The filing of a request by the permittee for any permit revision, revocation, reissuance, or termination, or of a notification of a planned change or anticipated noncompliance shall not stay any permit condition. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1a (4) and (5)]. [401 KAR 52:040 Section 23]
T-8	B4. This permit does not convey property rights or exclusive privileges. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1a, 8]. [401 KAR 52:040 Section 23]
T-9	B5. Nothing in this permit shall alter or affect the liability of the permittee for any violation of applicable requirements prior to or at the time of permit issuance. [401 KAR 52:040 Section 11(3)]
T-10	B6. This permit shall be subject to suspension at any time the permittee fails to pay all fees within 90 days after notification as specified in 401 KAR 50:038 Section 3(6)(b), Air emissions fee. The permittee shall submit an annual emissions certification. [401 KAR 52:040 Section 20]
T-11	B7. All previously issued construction and operating permits are hereby null and void. [401 KAR Chapter 52]
T-12	SECTION C. RECORD KEEPING REQUIREMENTS. [401 KAR 52:040]
T-13	C1. Records of all required monitoring data and support information, including calibrations, maintenance records, and original strip chart recordings, and copies of all reports required by the Division for Air Quality, shall be retained by the permittee for a period of at least five years and shall be made available for inspection upon request by any duly authorized representative of the Division for Air Quality. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Sections 1b (IV)(2) and 1a (7)]. [401 KAR 52:040 Section 23]
T-14	C2. The permittee shall perform compliance certification and recordkeeping sufficient to assure compliance with the terms and conditions of the permit. Documents, including reports, shall be certified by a responsible official. [401 KAR 52:040 Section 21]
T-15	SECTION D. REPORTING REQUIREMENTS. [401 KAR 52:040]

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 5 of 10

Narrative Requirements:

Condition No.	Condition
T-16	<p>D1. a. The permittee shall notify the Regional Office listed on the front of this permit concerning startups, shutdowns, or malfunctions as follows</p> <p>i. When emissions during any planned shutdowns and ensuing startups will exceed the standards, notification shall be made no later than three (3) days before the planned shutdown, or immediately following the decision to shut down, if the shutdown is due to events which could not have been foreseen three (3) days before the shutdown.</p> <p>ii. When emissions due to malfunctions, unplanned shutdowns and ensuing startups are or may be in excess of the standards notification shall be made as promptly as possible by telephone (or other electronic media) and shall submit written notice upon request.</p> <p>b. The permittee shall promptly report deviations from permit requirements including those attributed to upset conditions (other than emission exceedances covered by Reporting Requirement condition D1.a above), the probable cause of the deviation, and corrective or preventive measures taken; to the Regional Office listed on the front of this permit within 30 days. Other deviations from permit requirements shall be included in the semiannual report. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1b, V(3)]. [401 KAR 50:055 Section 1]</p>
T-17	<p>D2. The permittee shall furnish information requested by the Cabinet to determine if cause exists for modifying, revoking and reissuing, or terminating the permit; or compliance with the permit. [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1a, 6]. [401 KAR 52:040 Section 23]</p>
T-18	<p>SECTION E. INSPECTIONS. [401 KAR 52:040]</p>
T-19	<p>E1. The permittee shall allow authorized representatives of the Cabinet to perform the following during reasonable times:</p> <p>a. Enter upon the premises to inspect any facility, equipment (including air pollution control equipment), practice, or operation;</p> <p>b. To access and copy any records required by the permit;</p> <p>c. Inspect any facilities, equipment (including monitoring and pollution control equipment), practices, or operations required by the permit.</p> <p>d. Sample or monitor substances or parameters to assure compliance with the permit or any applicable requirements.</p> <p>Reasonable times are defined as during all hours of operation, during normal office hours; or during an emergency. [401 KAR 52:040 Section 3(1)(f)]</p>
T-20	<p>SECTION F. EMERGENCIES/ENFORCEMENT PROVISIONS. [401 KAR 52:040]</p>
T-21	<p>F1. The permittee shall not use as defense in an enforcement action, the contention that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance [Cabinet Provisions and Procedures for Issuing State Origin Permits, Section 1a, 3]. [401 KAR 52:040 Section 23]</p>

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 6 of 10

Narrative Requirements:

Condition No.	Condition
T-22	<p>F2. An emergency shall constitute an affirmative defense to an action brought for the noncompliance with the technology-based emission limitations if the permittee demonstrates through properly signed contemporaneous operating logs or relevant evidence that:</p> <ul style="list-style-type: none">a. An emergency occurred and the permittee can identify the cause of the emergency;b. The permitted facility was at the time being properly operated;c. During an emergency, the permittee took all reasonable steps to minimize levels of emissions that exceeded the emissions standards or other requirements in the permit; andd. The permittee notified the Division as promptly as possible and submitted written notice of the emergency to the Division within two working days after the time when emission limitations were exceeded due to the emergency and included a description of the emergency, steps taken to mitigate emissions, and corrective actions taken. <p>These provisions are in addition to any emergency or upset provision contained in an applicable requirement. [401 KAR 52:040 Section 22(1)]</p>
T-23	<p>F3. In an enforcement proceeding, the permittee seeking to establish the occurrence of an emergency shall have the burden of proof. [401 KAR 52:040 Section 22(2)]</p>
T-24	<p>SECTION G. COMPLIANCE. [401 KAR 52:040]</p>
T-25	<p>G1. Periodic testing or instrumental or non-instrumental monitoring, which may consist of record keeping, shall be performed to the extent necessary to yield reliable data for purposes of demonstration of continuing compliance with the conditions of this permit. For the purpose of demonstration of continuing compliance, the following guidelines shall be followed:</p> <ul style="list-style-type: none">a. Pursuant to 401 KAR 50:055, General compliance requirements, Section 2(5), all air pollution control equipment and all pollution control measures proposed by the application in response to which this permit is issued shall be in place, properly maintained, and in operation at any time an affected facility for which the equipment and measures are designed is operated, except as provided by 401 KAR 50:055, Section 1.b. All the air pollution control systems shall be maintained regularly in accordance with good engineering practices and the recommendations of the respective manufacturers. A log shall be kept of all routine and non routine maintenance performed on each control device.c. A log of the monthly raw material consumption and/or monthly production rates shall be kept available at the facility. Compliance with the emission limits may be demonstrated by computer program, spread sheets, calculations or performance tests as may be specified by the Division. [401 KAR 50:055 Section 2]
T-26	<p>G2. Permit Shield - A permit shield shall not protect the owner or operator from enforcement actions for violating an applicable requirement prior to or at the time of permit issuance. Compliance with the conditions of this permit shall be considered compliance with all:</p> <ul style="list-style-type: none">(a) Applicable requirements that are included and specifically identified in this permit; or(b) Non-applicable requirements expressly identified in this permit. [401 KAR 52:040 Section 11]

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 7 of 10

EQPT42 (99) Soldering Pot, Tumbler Greaser, and Other Minor Equipment :

Narrative Requirements:

Condition No.	Condition
T-1	The activities within this group have been determined to be insignificant activities for this source pursuant to 401 KAR 52:040 Section 6. While these activities are designated as insignificant the permittee must comply with the applicable regulation and some minimal level of periodic monitoring may be necessary. [401 KAR 52:040 Section 6]

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 8 of 10

GACT2 (01) Machines with PM emissions:

Limitation Requirements:

Condition No.	Parameter	Condition
L-1	PT (Particulate Matter)	<p>Each unit shall have emissions of PT (Particulate Matter) ≤ 2.34 lbs/hr</p> <p>Compliance Demonstration</p> <p>Compliance will be demonstrated from the following emission calculation basis and monitoring requirements: PT emission in pounds per hour= (monthly processing rate in tons/month)(1 month/hours of operation that month)(emission factor in lb PT/ton)(1-control efficiency).</p> <p>See Monitoring Requirements for monitoring rates and visual inspection of controls. [401 KAR 59:010 Section 3(2)] Statistical basis: Three-hour average.</p>
L-2	Visible Emissions	<p>Each unit shall have Visible Emissions < 20 % opacity.</p> <p>Compliance Demonstration:</p> <p>Refer to Recordkeeping Requirements(T-2) and Monitoring (T-3) for this unit.</p> <p>Limitation. [401 KAR 59:010 Section 3(1)] Statistical basis: Six-minute average.</p>

Narrative Requirements:

Applicable Regulations:

Condition No.	Condition
T-1	Applicable Regulations: New process operations is applicable to each affected facility associated with a process operation commenced after July 2, 1975 and limits particulate emissions. [401 KAR 59:010]

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 9 of 10

Narrative Requirements:

Recordkeeping:

Condition No.	Condition
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T-2	Recordkeeping: The permittee shall maintain records of the following: 1) monthly hours of operation and material processing rate; 2) the monthly log of qualitative visual observation of opacity of emissions and the opacity determined by Reference Method 9, if any were taken, and repairs that were made due to any opacity reading which exceeded the standard. [401 KAR Chapter 52 Section 10]

Monitoring:

Condition No.	Condition
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T-3	Monitoring: The permittee shall monitor the amount of material processed on a monthly basis. [401 KAR Chapter 52 Section 10]
T-4	Monitoring: The permittee shall monitor the hours of operation of the unit on a monthly basis. [401 KAR Chapter 52 Section 10]
T-5	Monitoring: The permittee shall perform a qualitative visible observation of the opacity of emissions from each stack on a monthly basis and maintain a log of the observation. If visible emission from a stack are seen, then the opacity shall be determined by EPA Reference Method 9 and an inspection shall be initiated for any necessary repairs. [401 KAR Chapter 52 Section 10]

State-Origin Operating
Mid State Auto Parts Rebuilt
Facility Requirements

Activity ID No.: APE20010001

Page 10 of 10

GACT3 (02) Equipment with VOCs and HAPs.:

Narrative Requirements:

operating condition:

Condition No.	Condition
T-1	<p>operating condition: Persons responsible for a source from which hazardous matter or toxic substances may be emitted shall provide the utmost care and consideration, in the handling of these materials, to the potentially harmful effects of the emissions resulting from such activities. No owner or operator shall allow any affected facility to emit potentially hazardous matter or toxic substances in such quantities or duration as to be harmful to the health and welfare of humans, animals and plants. Evaluation of such facilities as to adequacy of controls and/or procedures and emission potential will be make on an individual basis by the cabinet.</p> <p>Compliance Demonstration Method:</p> <p>Compliance with 401 KAR 63:020 is demonstrated with the existing equipment at the maximum rate of the units. If the units are modified, modeling may be required.</p> <p>Limitation. [401 KAR 63:020 Section 3]</p>

State-Origin Operating

Mid State Auto Parts Rebuilt

Subject Item Inventory

Activity ID No.: APE20010001

Subject Item Inventory:

ID	Designation	Description
AIOO39778	Source	General Requirements
EQPT1	001	POINT 001, Pangborn Shotblaster, Maximum Process Rate: Starters: 600/hr. Alternators: 500/hr. Brakeshoes: 700/hr. Water Pumps: 200/hr.
EQPT2	006	POINT 006,Dip Tank 8
EQPT3	007	POINT 007, Dip Tank 9
EQPT4	008	POINT 008, Dip Tank 10
EQPT5	009	POINT 009, Dip Tank 11
EQPT6	010	POINT 010, Devilbis Spray.
EQPT7	011	POINT 011, Pangborn Shotblaster 2
EQPT8	012	POINT 012,A&R Shotblaster
EQPT9	013	POINT 013, Vibro energy degreaser
EQPT12	016	POINT 016, Soldering Pot Maximum Process Rate:60 parts/hr.
EQPT13	017	POINT 017, Wave Soldering Machine Maximum Process Rate:60 parts/hr.
EQPT15	019	POINT 019, Viking Tumbler Degreaser. Maximum Process Rate: 400 parts/hr.
EQPT16	021	POINT 021, Wheelabrator Shotblaster Maximum Process Rate: Starters: 600/hr Alternators: 500/hr Brakeshoes: 700/hr Water Pumps: 200/hr
EQPT18	023	POINT 023, Paint Booth Maximum Process Rate: 0.5 gal/hr

State-Origin Operating

Mid State Auto Parts Rebuilt

Subject Item Inventory

Activity ID No.: APE20010001

ID	Designation	Description
EQPT20	025	POINT 025, Goff Sandblaster Maximum Process Rate: 1.05 lbs/hr
EQPT21	031	POINT 031, Viking Shotblaster Maximum Process Rate: 1.05 lb/hr
EQPT22	032	POINT 032, Zero Sandblaster Maximum Process Rate: 2.0 lbs/hr
EQPT23	033	POINT 033, Dip Tank 5
EQPT24	034	POINT 034, Dip Tank 0
EQPT25	035	POINT 035, Little Scrub
EQPT26	039	POINT 039, Viking Tumbler Degreaser 2 Maximum Process Rate: 400 parts/hr.
EQPT27	040	POINT 040, Viking Tumbler Degreaser 3 Maximum Process Rate: 400 parts/hr.
EQPT28	041	POINT 041, Viking Tumbler Degreaser 4 Maximum Process Rate: 400 parts/hr.
EQPT29	042	POINT 042, Zero Sandblaster 20 Maximum Process Rate: 2.0 lbs/hr
EQPT30	044	POINT 044, Little Scrub 2
EQPT31	049	POINT 049, Wave Soldering 2. Maximum Process Rate: 60 parts/hr
EQPT32	051	POINT 051, Little Scrub Degreaser
EQPT34	053	POINT 053, Little Scrub Degreaser
EQPT35	056	POINT 056, Dip Tank 37
EQPT37	064	POINT 064, Mineral Spirits Distillation Unit Maximum Process Rate: 10 gals/hr
EQPT38	065	POINT 065, Dip Tank 36
EQPT40	088	POINT 088, Dipping Operation

State-Origin Operating

Mid State Auto Parts Rebuilt

Subject Item Inventory

Activity ID No.: APE20010001

ID	Designation	Description
EQPT42	99	Soldering Pot, Tumbler Greaser, and Other Minor Equipment

Subject Item Groups:

ID	Description	Components
GACT2	Machines with PM emissions	EQPT13 POINT 017, Wave Soldering Machine Maximum Process Rate:60 parts/hr.
		EQPT6 POINT 010, Devilbis Spray.
		EQPT29 POINT 042, Zero Sandblaster 20 Maximum Process Rate: 2.0 lbs/hr
		EQPT26 POINT 039, Viking Tumbler Degreaser 2 Maximum Process Rate: 400 parts/hr.
		EQPT15 POINT 019, Viking Tumbler Degreaser. Maximum Process Rate: 400 parts/hr.
		EQPT20 POINT 025, Goff Sandblaster Maximum Process Rate: 1.05 lbs/hr
		EQPT8 POINT 012,A&R Shotblaster
		EQPT1 POINT 001, Pangborn Shotblaster, Maximum Process Rate: Starters: 600/hr. Alternators: 500/hr. Brakeshoes: 700/hr. Water Pumps: 200/hr.
		EQPT28 POINT 041,Viking Tumbler Degreaser 4 Maximum Process Rate: 400 parts/hr.
		EQPT27 POINT 040, Viking Tumbler Degreaser 3 Maximum Process Rate: 400 parts/hr.
		EQPT7 POINT 011, Pangborn Shotblaster 2
		EQPT22 POINT 032, Zero Sandblaster Maximum Process Rate: 2.0 lbs/hr
		EQPT21 POINT 031, Viking Shotblaster Maximum Process Rate: 1.05 lb/hr
		EQPT12 POINT 016, Soldering Pot Maximum Process Rate:60 parts/hr.

State-Origin Operating

Mid State Auto Parts Rebuilt

Subject Item Inventory

Activity ID No.: APE20010001

ID	Description	Components
GACT2	Machines with PM emissions	EQPT16 POINT 021, Wheelabrator Shotblaster
		Maximum Process Rate:
		Starters: 600/hr
		Alternators: 500/hr
		Brakeshoes: 700/hr
GACT3	Equipment with VOCs and HAPs.	Water Pumps: 200/hr
		EQPT31 POINT 049, Wave Soldering 2.
		Maximum Process Rate: 60 parts/hr
		EQPT18 POINT 023, Paint Booth
		Maximum Process Rate: 0.5 gal/hr
		EQPT37 POINT 064, Mineral Spirits Distillation Unit
		Maximum Process Rate: 10 gals/hr
		EQPT35 POINT 056, Dip Tank 37
		EQPT34 POINT 053, Little Scrub Degreaser
		EQPT30 POINT 044, Little Scrub 2
		EQPT25 POINT 035, Little Scrub
		EQPT24 POINT 034, Dip Tank 0
		EQPT23 POINT 033, Dip Tank 5
		EQPT9 POINT 013, Vibro energy degreaser
		EQPT32 POINT 051, Little Scrub Degreaser
		EQPT5 POINT 009, Dip Tank 11
		EQPT4 POINT 008, Dip Tank 10
		EQPT3 POINT 007, Dip Tank 9
		EQPT38 POINT 065, Dip Tank 36
		EQPT2 POINT 006, Dip Tank 8

State-Origin Operating

Mid State Auto Parts Rebuilt

Subject Item Inventory

Activity ID No.: APE20010001

ID	Description	Components
GACT3	Equipment with VOCs and HAPs.	EQPT40 POINT 088, Dipping Operation

KEY

ACTV = Activity

AREA = Area

EQPT = Equipment

PERS = Personnel

STOR = Storage

TRMT = Treatment

AIOO = Agency Interest

COMB = Combustion

MNPT = Monitoring Point

PORT = Transport

STRC = Structure